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UNITED STATES COURT OF APPEALS

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FOR THE NINTH CIRCUIT

PHILLIP B. WINBERRY
CLERK, U.S. COURT OF APPEALS

STATE OF ALASKA,

Plaintiff-Appellant,

vs.

UNITED STATES OF AMERICA, et al.,

Defendant-Appellees.

No. 84-3625

DC# A81-265 Civ.

O P I N I O N

Appeal from the United States District Court
for the District of Alaska
District Judge James A. von der Heydt, Presiding

[Argued and Submitted January 17, 1985]

Before: WRIGHT and TANG, Circuit Judges, and THOMPSON,
District Judge.

WRIGHT, Circuit Judge:

This dispute over ownership of the bed of Slopbucket Lake raises an issue of first impression: whether floatplane use renders a small Alaska lake navigable for purposes of title under the "equal footing" doctrine. Our resolution of this issue potentially affects ownership of thousands of acres underlying small lakes throughout Alaska.

FACTS

Slopbucket Lake is a small lake (approximately 20 acres)^{1/} in South Central Alaska, just north of Lake Iliamna, a

* Senior Judge of the District of Nevada.

^{1/} There is some dispute over its exact size, with estimates ranging from 20 to 80 acres. The name "Slopbucket" was coined by

much larger navigable body of water. Slopbucket, which was once a part of Iliamna, is now separated from the larger lake by a natural sand beach between 75 and 100 feet wide, and about four feet high. It is used extensively as a landing and takeoff spot for floatplanes, because of frequent high winds and rough waters on Lake Iliamna.

Procedural History

On January 23, 1980, the Alaska State Office of the United States Department of the Interior, Bureau of Land management (BLM), determined that the bed of Slopbucket Lake was federally owned "public land" available for conveyance to defendants Iliamna Natives Limited and Bristol Bay Native Corporation (BBNC), pursuant to the Alaska Native Claims Settlement Act (ANCSA). 43 U.S.C. §§ 1601-1628.^{2/}

previous Fish and Wildlife Service employees. Evidently, they lived in a cabin on the spit between Lakes Iliamna and Slopbucket, and would draw drinking water from Iliamna, then dump their slopbuckets on the other side of the spit. Lake Iliamna is the largest lake in Alaska, encompassing 1,150 square miles.

^{2/} Pursuant to 43 C.F.R. 2650.5-1(b) (1983), the BLM is charged with determining whether bodies of water located within native land selections made under ANCSA are navigable. Under BLM departmental policy, floatplane use is not considered a customary mode of travel upon water for purposes of title navigability. See Memorandum issued in 1976 by Hugh C. Garner, Associate Solicitor, BLM, Division of Energy and Resources. Excerpt of Record (E/R), Vol. III, pp. 456-471.

Effective December 5, 1983, all Alaska lakes over 50 acres in size are meandered in accordance with BLM, Manual of Surveying Instructions, (1973), and "Alaska Native corporations organized pursuant to [ANCSA] . . . shall not be charged for submerged lands beneath water bodies . . . meandered" BLM, Interim Waiver of Regulations and Establishment of Policy, 48 Fed. Reg. 54 483 (1983).

1 In April 1981, the state initiated this quiet title
2 action, alleging that use of Slopbucket Lake by floatplanes and
3 related watercraft rendered the lake navigable for title purposes.

4 Alaska moved for summary judgment on the ground that
5 there was no genuine issue as to any material fact concerning (1)
6 the extensive commercial use of Slopbucket Lake by floatplanes,
7 both presently and at the time of statehood and (2) the fact that
8 floatplanes constituted a customary mode of trade and travel on
9 water at the time of statehood.

10 The federal defendants moved for partial summary
11 judgment on the "ground that, as a matter of law, aircraft use
12 does not render a water body navigable for purposes of determining
13 ownership of the bed." Federal Defendants' Motion for Partial
14 Summary Judgment. The district court denied the State's summary
15 judgment motion and granted the defendants'. The court held that
16 "... floatplane activities on Slopbucket Lake are not modes of
17 conducting commerce on water for the purpose of determining
18 navigability for title. Such activities are legally irrelevant to
19 the navigability determination." Alaska v. United States, 563 F.
20 Supp. 1223, 1228 (D. Alaska 1983).

21 The State moved unsuccessfully for an amendment to the
22 district court's order permitting an interlocutory appeal under 28
23 U.S.C. § 1292(b). The State then waived any claim to the
24 "navigability of Slopbucket Lake independent of the activities of
25 floatplanes." Alaska's Motion to Vacate Trial. The motion was
26 granted and judgment entered in favor of all defendants. Alaska
appealed.

ANALYSIS

Standard of Review

An appeal from an order granting or denying a summary judgment is reviewed de novo. Philpott v. A.H. Robins Co., 710 F.2d 1422, 1423 (9th Cir. 1983). All "evidence and factual inferences" must be viewed in the light most favorable to the adverse party and the summary judgment may be upheld only if "there are no genuine issues of material fact and [the movant is] entitled to judgment as a matter of law." Martino v. Santa Clara Valley Water Dist., 703 F.2d 1141, 1145 (9th Cir.), cert. denied, 104 S. Ct. 151 (1983).

Navigability

Under the "equal footing doctrine," the federal government holds title to the beds of navigable waterways "in trust for future States, to be granted to such States when they enter the Union and assume sovereignty on an 'equal footing' with the established States." Montana v. United States, 450 U.S. 544, 551 (1981).^{3/} Whether a particular body of water is navigable for purposes of title is a question of federal law. Utah v. United States, 403 U.S. 9, 10 (1971).

^{3/} The title is subject to Congress' paramount power over navigable waters under the Commerce Clause, and prior conveyances by Congress in certain limited circumstances not applicable here. Montana, 450 U.S. at 551-52. The Submerged Lands Act, 43 U.S.C. §§ 1301-1315, confirms the State's existing rights under the equal footing doctrine. See Bonelli Cattle Co. v. Arizona, 414 U.S. 313, 324 n.19 (1973), overruled on other grounds, Oregon v. Corvallis Sand & Gravel Co., 429 U.S. 363 (1977). The doctrine itself is grounded in the Constitution. See Pollard's Lessee v. Hagan, 44 U.S. (3 How.) 212 (1845).

1 The federal test for navigability was first articulated
2 in The Daniel Ball, 77 U.S. (10 Wall.) 557, 563 (1871). The Court
3 said:

4 Those rivers must be regarded as public
5 navigable rivers in law which are navigable in
6 fact. And they are navigable in fact when
7 they are used, or are susceptible of being
8 used, in their ordinary condition, as highways
9 for commerce, over which trade and travel are
10 or may be conducted in the customary modes of
11 trade and travel on water.

12 The issue in Daniel Ball was admiralty jurisdiction but
13 the Supreme Court has adopted the same test for title purposes.
14 See, e.g., United States v. Utah, 283 U.S. 64, 76 (1931) (quoting
15 Daniel Ball), Oregon v. Riverfront Protection Ass'n, 672 F.2d 792,
16 794 (9th Cir. 1982). Of course, we must consider the context in
17 which a navigability determination is made before evaluating its
18 precedential effect. Kaiser Aetna v. United States, 444 U.S. 164,
19 171 (1979).

20 However, when the central issue is navigability, a case
21 applying the Daniel Ball test provides guidance. For instance, in
22 Riverfront Protection Ass'n, 672 F.2d at 795, we looked for
23 guidance to Puget Sound Power & Light Co. v. FERC, 644 F.2d 785,
24 788-89 (9th Cir.), cert. denied, 454 U.S. 1053 (1981), although in
25 Puget Sound we were determining navigability for Commerce Clause
26 purposes. However, we did so only after considering the
difference between title navigability and Commerce Clause
analysis. See Riverfront Protection Ass'n, 672 F.2d at 794 n.1.

27 A. The Mode of Transportation

28 Alaska argues that floatplane use was a "customary
29 [model] of trade and travel on water" at the time of statehood.

1 Daniel Ball, 77 U.S. at 563. Alaska points to language in The
2 Montello, 87 U.S. 430, 441-42 (1874), where the Supreme Court said
3 a river was "navigable in fact . . . [i]f it [is] capable in its
4 natural state of being used for purposes of commerce, no matter in
5 what mode the commerce may be conducted . . .". (emphasis added).
6 The State contends that since floatplanes are a mode of commerce
7 that operates partially on water, their use necessarily renders
8 Slopbucket lake navigable.

9 Alaska reads The Montello too broadly. There, the Court
10 based navigability on the use of shallow draft Durham boats
11 propelled by animal power, and refused to limit navigability to
12 waterways open only to steam or sail vessels. However, the crux
13 of the test is still the requirement that the body of water be
14 susceptible of use as a highway or channel for commerce on water.
15 Utah v. United States, 403 U.S. at 11. This necessarily involves
16 the utilization of the waterway as a path between two points.

17 We recognize that navigability is a flexible concept and
18 "[e]ach application of [the Daniel Ball test] . . . is apt to
19 uncover variations and refinements which require further
20 elaboration." United States v. Appalachian Electric Power Co.,
21 311 U.S. 377, 406 (1940) (navigability test applied in commerce
22 clause analysis). For this reason, we have liberally construed
23 the phrase "customary modes of trade and travel on water," Daniel
24 Ball, 77 U.S. at 563, taking into account transportation methods
25 in use at the time of statehood. See, e.g., Riverfront Protection
26 Ass'n, 672 F.2d at 795 (floating logs - title navigability); Puget
Sound Power & Light Co., 644 F.2d at 788-89 (floating of shingle

bolts sufficient for navigability in context of federal regulatory jurisdiction). Nevertheless, the central theme remains the movement of people or goods from point to point on the water.

Alaska argues that Slopbucket Lake is an integral part of an air and water highway over which floatplanes travel throughout the Bristol Bay region of Alaska. However, in this context, the lake is a terminus or launching point for floatplanes, not "a channel for useful commerce." United States v. Holt State Bank, 270 U.S. 49, 56 (1926) (emphasis added). The floatplanes go to and from the lake; they do not travel on the water.

Prior Treatment of Floatplane Use

A. Case Law

The reported decisions mentioning floatplane use in the context of title navigability provide little guidance. In Steel Creek Development Corp. v. James, 58 N.C. App. 506, 294 S.E. 2d 23, 27, rev. denied, 306 N.C. 740, 295 S.E.2d 763 (1982), the court in dictum dismissed evidence of floatplane use and recreational boating as insufficient to support a claim of navigability. In Snively v. State, 167 Wash. 385, 9 P.2d 773 (1932), the Washington Supreme Court squarely rejected the argument that the potential use of Angle Lake^{4/} as a landing spot for floatplanes rendered the lake navigable.

The district court in Minnehaha Creek Watershed Dist. v. Hoffman, 449 F. Supp. 876, 880 (D. Minn. 1978), aff'd in part.

^{4/} Angle Lake is a small resort lake, located on the flight path between the southern end of Lake Washington and Tacoma.

1 rev'd in part, 597 F.2d 617 (8th Cir. 1979), mentioned floatplane
2 use in an extensive laundry list of factors for determining
3 jurisdiction under the Rivers and Harbors Act of 1899 § 10, 33
4 U.S.C. § 403. However, the other factors were much more
5 substantial and the Eighth Circuit omitted any reference to
6 floatplanes in the appellate opinion.

7 C. Administrative Determination

8 The BLM, pursuant to departmental policy, determined
9 that Slopbucket Lake was not navigable.^{5/} In United States v.
10 Oregon, 295 U.S. at 23, the Court said it was "not without
11 significance that the disputed area [had] been treated as non-
12 navigable both by the Secretary of the Interior and the Oregon
13 courts."

14 Since we reach the same conclusion as did the BLM after
15 de novo review, we need not decide whether or to what extent we
16 should defer to the BLM's navigability determination when that
17 determination is not before us for review.

18 CONCLUSION

19 ^{5/} Alaska argues this is inconsistent with a BLM determination
20 that Slopbucket Lake is a "major waterway" for purposes of 43
21 C.F.R. § 2650.05(a) (1983), based on floatplane use. See BLM
22 Memorandum dated May 20, 1982, E/R Vol. I., pp. 205-206. Section
23 2650.05(a) defines a "major waterway" to include a "lake which has
24 significant use in its liquid state by watercraft for access to
25 publicly owned lands or between communities. Significant use
26 means more than casual, sporadic or incidental use by watercraft
including floatplanes" The BLM navigability determination
is not before us, so we need not consider whether it is
inconsistent with the regulation. However, the designation of a
waterway as major for purposes of easements is qualitatively
different from a title navigability determination. See Alaska
Public Easement Defense Fund v. Andrus, 435 F. Supp. 664, 678 (D.
Alaska 1977).

1 For purposes of defendant's summary judgment motion, we
2 assume that Slopbucket Lake was at the time of statehood and still
3 is used extensively for takeoff and landing by floatplanes. Since
4 "susceptibility . . . rather than . . . extent of actual use, is
5 the crucial question", United States v. Utah, 283 U.S. at 82,
6 further evidence would not aid our inquiry.

7 We agree with the district court that use of Slopbucket
8 Lake by floatplanes and related incidental watercraft is
9 insufficient as a matter of law to render the lake navigable for
10 purposes of title. Since Alaska waived all navigability claims
11 independent of floatplanes, judgment for defendants was proper.

12 For the same reason, Alaska's summary judgment motion
13 was properly denied.

14 AFFIRMED.
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